

DERWENT-ACC- 2002-185805

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TITLE: Service method for automatically transmitting personal information
using data line

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PATENT-FAMILY:

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APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
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ABSTRACTED-PUB-NO: KR2001092805A

BASIC-ABSTRACT:

NOVELTY - A service method for automatically transmitting personal information using a data line is provided to effectively confirm and use information by managing personal information in an ISP(Internet Service Provider) to transmit personal information through a very high speed communication network, performing an OSD(On Screen Display) of personal information on screens of a television and a computer, and providing a voice guide service for handicapped person.

DETAILED DESCRIPTION - Data received from an ISP are converted into recognizable data, and transmitted and received information is encoded by a uniform rule for previously preventing the withdrawal of personal information of a subscriber(2a). Each ISP performs a personal setting and comparison for receiving necessary information, selectively receives data, and blocks the receipt of unnecessary E-mails(2b). Data are analyzed for processing advertisement and information as one data(2c). The advertisement is primarily displayed for previously informing the transmission of a message to the user and information is transmitted to a displayed screen for cooperating the advertisement(2d).

CHOSEN-DRAWING: Dwg.1/10

TITLE-TERMS: SERVICE METHOD AUTOMATIC TRANSMIT PERSON INFORMATION DATA LINE

DERWENT-CLASS: W01

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